IN THE SPECIFICATION

Please amend Abstract to read as follows:

Disclosed are methods and systems for displaying content recommendations to a television viewer. In one aspect of the invention, when the user changes channel, the system displays ~~contact~~ content recommendations to the user before going to the next channel. The recommendations are based on user profiles and/or aggregated multi-user content. In a further aspect, the user can decide on one of the recommendations (or answer a yes/no query) to migrate to the corresponding content.

Please amend the paragraph beginning at page 4, line 2 to read as follows:

Disclosed are methods and systems for displaying content recommendations to a television viewer. In one aspect of the invention, when the user changes channel, the system displays ~~contact~~ content recommendations to the user before going to the next channel. The recommendations are based on user profiles and/or aggregated multi-user data. In a further aspect, the user can decide on one of the recommendations (or answer a yes/no query) to migrate to the corresponding content.

Please amend the paragraph beginning at page 6, line 2 to read as follows:

Disclosed are methods and systems for displaying content recommendations to a television viewer. In one aspect of the invention, when the user changes channel, the system displays ~~contact~~ content recommendations to the user before going to the next channel. The recommendations are based on user profiles and/or aggregated multi-user content. In a further aspect, the user can decide on one of the recommendations (or answer a yes/no query) to migrate to the corresponding content.